

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6040912".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 15:23
L2	0	"10784939".an.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 15:24
L3	0	"10784939".rlan.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 15:24
L4	3	"784939".rlan.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 15:25
L5	5675	kadota.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 15:25
L6	5	I5 and "20040225".ad.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 15:25
S1	215	KANEKO-HISASHI KANEKO-HISASHI-C-O-FUJITSU-LI M KANEKO-HISASHI-C-O-INTELLECTU A KANEKO-HISASHI-C-O-INTELLECT- P	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 11:55
S2	10	OKAZAKI-MOTOYA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 11:56
S3	11	TOSHIMA-HIROYUKI	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 11:57

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S4	2	S1 and (S2 or S3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 11:57
S5	19	S4 or S2 or S3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 11:58
S6	8	S5 and (pattern or structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 13:41
S7	116	S1 and (pattern or structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 12:02
S8	45	S1 and (pattern or structure).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 12:02
S10	1	S8 and (geometrical).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 12:02
S11	2886	(via adj hole) with position	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 13:44
S12	6323	(layer with wiring) with (width or length)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 13:46
S13	451	(wiring with patter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 13:42
S14	188	S11 and S12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 13:42

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S15	3	S14 and S13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 13:44
S16	149	S14 and (value or state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 13:44
S17	186	((via adj hole) with position) same (value or state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 13:45
S20	799	((layer with wiring) with (width or length)) same (value or state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 13:49
S21	4	S17 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 13:47
S22	225	((first or second or third) with (layer with wiring) with (width or length)) same (value or state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 13:49
S23	58	((first or second or third) with (layer with wiring) with (width or length)) same (state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:01
S24	3	((first or second or third) with (layer with wiring) with (formation) with (width or length)) same (state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 13:50
S25	2	"7024524".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:25
S26	4756	((first or second or third) with layer) same ((wire or wiring) with (length or width))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:26

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S27	2904	((first or second or third) with layer) with ((wire or wiring) with (length or width))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:26
S28	614	((first or second or third) adj layer) with ((wire or wiring) with (length or width))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:30
S29	127	((first or second or third) adj layer) with ((wire or wiring) adj (length or width))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:27
S30	12	((first or second or third) adj layer) with ((wire or wiring) adj (length)) and ((first or second or third) adj layer) with ((wire or wiring) adj (width))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:38
S31	2	((first or second or third) adj layer) with ((wire or wiring) adj (length)) same ((first or second or third) adj layer) with ((wire or wiring) adj (width))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:27
S32	58	((first or second or third) adj layer) with ((wire or wiring) with (length)) same ((first or second or third) adj layer) with ((wire or wiring) with (width))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:38
S33	8	S32 and (hole with position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:33
S34	37	S32 and (value or parameter or state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:40
S35	9	S34 and table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:40
S36	2	S32 and (table with (value or parameter or state))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:52

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S37	579	(layer and (wire or wiring) and (length or width)) same (table and (value or parameter or state))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:56
S38	145	(layer same (wire or wiring) same (length or width)) same (table same (value or parameter or state))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:57
S39	5	S38 and (hole with (position or location or placement))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 15:22



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1. Finite state vector quantization with multipath tree search strategy for Image/video coding
Chen-Yi Lee; Shih-Chou Juan; Yen-Juan Chao;
[Circuits and Systems for Video Technology, IEEE Transactions on](#)
Volume 6, Issue 3, June 1996 Page(s):287 - 294
Digital Object Identifier 10.1109/76.499837

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2. Automatic state space decomposition for approximate FSM traversal based on circuit analy:
Hyunwoo Cho; Hachtel, G.D.; Macii, E.; Poncino, M.; Somenzi, F.;
[Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on](#)
Volume 15, Issue 12, Dec. 1996 Page(s):1451 - 1464
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3. State-based SHOSLIF for Indoor visual navigation
Shaoyun Chen; Juyang Weng;
[Neural Networks, IEEE Transactions on](#)
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4. A 2-Mb/s 256-state 10-mW rate-1/3 Viterbi decoder
Yun-Nan Chang; Suzuki, H.; Parhi, K.K.;
[Solid-State Circuits, IEEE Journal of](#)
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-  6. **State of the art in parallel search techniques for discrete optimization problems**
Grama, A.; Kumar, V.;
[Knowledge and Data Engineering, IEEE Transactions on](#)
Volume 11, Issue 1, Jan.-Feb. 1999 Page(s):28 - 35
Digital Object Identifier 10.1109/69.755612
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-  7. **Generalized multistate monotone coherent systems**
Yu, K.; Koren, I.; Yuqing Guo;
[Reliability, IEEE Transactions on](#)
Volume 43, Issue 2, June 1994 Page(s):242 - 250
Digital Object Identifier 10.1109/24.295000
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-  8. **The Arizona State University electrical engineering undergraduate open laboratory**
Palais, J.C.; Javurek, C.G.;
[Education, IEEE Transactions on](#)
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-  9. **The quarter-state-sequence floorplan representation**
Sakanushi, K.; Kajitani, Y.; Mehta, D.P.;
[Circuits and Systems I: Fundamental Theory and Applications, IEEE Transactions on \[see also Circuits and Systems II: Analog and Digital Signal Processing, IEEE Transactions on\]](#)
Volume 50, Issue 3, Mar 2003 Page(s):376 - 386
Digital Object Identifier 10.1109/TCSI.2003.809442
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-  10. **Channel masking synthesis for efficient on-chip test compression**
Chickermane, V.; Foutz, B.; Keller, B.;
[Test Conference, 2004. Proceedings, ITC 2004, International](#)
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Digital Object Identifier 10.1109/TEST.2004.1386981
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-  11. **A public-key watermarking technique for IP designs**
Abdel-Hamid, A.T.; Tahar, S.; Aboulhamid, E.M.;
[Design, Automation and Test in Europe, 2005. Proceedings](#)
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-  12. **A scarce-state-transition Viterbi-decoder VLSI for bit error correction**
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-  13. Self-checking self-repairing computer nodes using the Mirror Processor
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-  14. Auditory displays in human-machine interfaces
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-  15. Retiming finite state machines to control hardened data-paths
Auge, I.; Donnet, F.; Petrot, F.;
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-  16. Information filtering for mobile augmented reality
Julier, S.; Lanzagorta, M.; Baillet, Y.; Rosenblum, L.; Feiner, S.; Hollerer, T.; Sestito, S.;
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-  17. Dynamic simulation model of indoor wideband directional channels
Yifan Chen; Dubey, V.K.;
[Vehicular Technology, IEEE Transactions on](#)
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-  18. A digital adaptive beamforming QAM demodulator IC for high bit-rate wireless communication
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-  19. Emerging multigigahertz digital and mixed-signal integrated circuits targeted for military application dependence on advanced electronic packaging to achieve full performance
Gilbert, B.K.; Degerstrom, M.J.; Zabinski, P.J.; Schafer, T.M.; Fokken, G.J.; Randall, B.A.; Schwab, Sommerfeldt, S.C.;
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21. **LOCADIO: Inferring motion and location from Wi-Fi signal strengths**

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22. **Technoism: will the loss of freedom unleash the voice of dissent?**

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23. **A neuro-chip with temporal learning: test results for signal/shape generation**

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24. **A 56-mW 23-mm/sup 2/ single-chip 180-nm CMOS GPS receiver with 27.2-mW 4.1-mm/sup 2/**

Gramegna, G.; Mattos, P.G.; Losi, M.; Das, S.; Franciotta, M.; Bellantone, N.G.; Vaiana, M.; Mand

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25. **A 3.3-V single-poly CMOS audio ADC delta-sigma modulator with 98-dB peak SINAD and 10⁵**

Fogelman, E.; Galton, I.; Huff, W.; Jensen, H.;

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